References:

Bhavanani, Ananda, Balayogi., Sanjay, Zeena , Madanmohan (2011). Effect of Sukha Pranayama on Cardiovascular Variables in Patients of Hypertension, Jawaharlal Institute of Postgraduate Medical Education & Research, *The Advanced Centre for Yoga Therapy, Education and Research, Puducherry, India, 9, 2011. P 73-76.*

Sinha, B., Ray, U. S., Pathak, A. and Selvamurthy, W. (2002). Energy Cost and Cardio respiratory Changes During the Practice of Surya Namaskar. *Indian J Physiologic Pharmacology, 2004; 48 (2): 184– 190.*

Santaella, Danilo F., Devesa, Cesar R S., Rojo, Marcos R., Amato, Marcelo B P., Drager, Luciano F., Casali, Karina R., Montano, Nicola., Lorenzi-Filho, Geraldo.(2011). Yoga respiratory training improves respiratory function and cardiac sympathovagal balance in elderly subjects: a randomised controlled trial. *BMJ Open* 1.

Gnanabakthan, J Elangovan, R. (2012). Effects of Different Packages of Yogic Practices on Selected Health Fitness Components Physiological and Psychological Variables among Police Men in Chennai,

Madanmohan, Kaviraja, Udupa; Ananda, Balayogi; Bhavanavi, Chetan; Chinmaya, Shatapathy and Sahai, Ajit (2004). Modulation of Cardiovascular Response to Exercise By Yoga Training. *Indian J Physiologic Pharmacology*. 48 (4): 461–465.

Manjunath, N. K. and Telles, Shirley (2001). Effects of Sirsasana (Headstand) Practice on Autonomic and Respiratory Variables. *Indian J Physiol Pharmaco*l, 47 (1), Pp. 43–51.

Parshad ,O.; Richards' A. and Asnani, M (2011). Impact of yoga on hemodynamic function in healthy medical students, *West Indian Medical Journal, 60 (2*)

Pramanik, T., Sharma HO., Mishra, S., Mishra A, Prajapati R, Singh S (2009). Immediate effect of slow pace bhastrika pranayama on blood pressure and heart rate. *Department of Physiology, Nepal Medical College, Kathmandu, Nepal. J Alter Complement Med.* 15(3):293-5.

Shashikala G. Veerabhadrappa, V. S. Baljoshi., Khanapure, Shashidhar., Herur, Anita., Patil, Shailaja., Ankad, Roopa B and Chinagudi, Surekharani (2011). Effect of yogic bellows on cardiovascular autonomic reactivity , 2(4): 223–227.

Shashidhar, V.; Baljodhi ,V.S.; Herur, Anita.; Ankad, Roopa B.; Chinagudi, Surekharani (2011). *Effect of Mukh Bhastrika (A Type of Pranayama) on the Sensory: Motor Performance*. Journal of Clinical and Diagnostic Research. 5 (5): Pp. 1034-1037